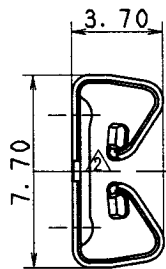
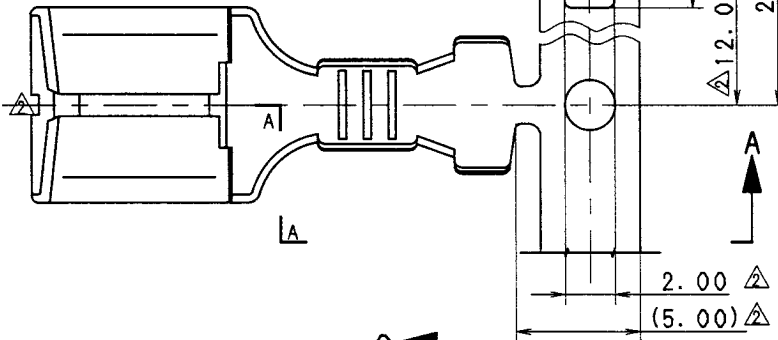


YAZAKI PART NO.	W ₁	H ₁	W ₂	H ₂	APPLICABLE WIRE SIZE
7116-2927-02	2.3	(2.6)	3.7	(2.9)	CAVUS, CAVS, AVS 0.3~0.5
7116-2928-02	3.1	(3.1)	5.5	(4.9)	CAVUS, CAVS, AVS 0.85~1.25
7116-2929-02	△4.3	△(4.4)	6.5	(6.4)	AVS 2~3, AVSS 2

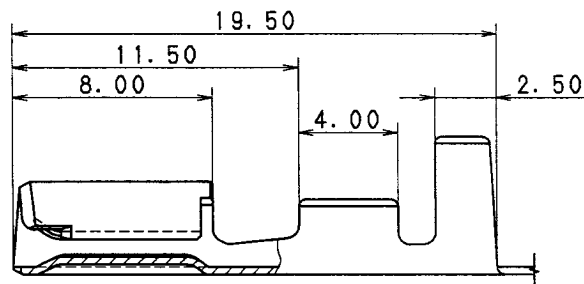


A



A

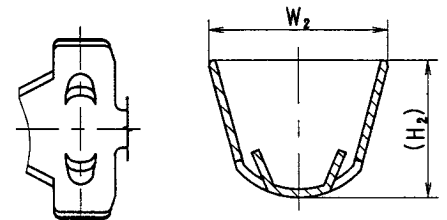
B C



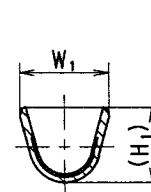
SEC. A-A

B C

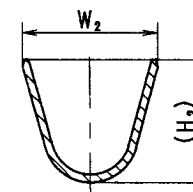
7116-2929-02



SEC. C-C



SEC. B-B



SEC. C-C

ISSUE MARK

△ 98.03.17		CHANGED FORM & ADDED DIMENSION		C98-L139	H. Y	CUSTOMER				MATL. COPPER ALLOY (t=0.30)				TREAT.			
△ 97.09.26		CORRECTED AN ERROR		C97-M732	H. K	CUSTOMER PART NO.				CUSTOMER DWG NO.				SPEC. TIN PLATING & FIN.			
96.07.11		NEW		C96-M327	H. K	OFFICE				TRIAL PART NO.				NAME MF-H-SN TERMINAL			
LET		DATE		REVISION RECORD		NO.		CHKD		VENDOR							
GENERAL TOLERANCE										VENDOR NO.							
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE	PART NO.			
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30'	0.1	R	NEW	96.07.11	mm	5/1	3	7116-2927-02 ETC.			
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		CH. CODE			
③	±0.3	±0.5	±0.8	±1.4	±2	±30'	0.15	神田	戸	青柳	H. YOSHIDA	吉田		DWG NO. 7116-2927-02:R			
SPECIFIED					MASS		g		98.03.23	98.03.19	98.03.18	98.03.17	96.06.24	98.03.17	SET DWG NO.		
															YAZAKI CORPORATION		